

BUFFER AMPLIFIERS, CLAMP AMPS, PHOTODIODE PREAMP

MODEL NUMBER	CLOSED LOOP GAIN	GAIN BW	FULL POWER BW	GAIN FLAT NESS	SLEW RATE	RISE TIME	SETTLING TIME	DIFF GAIN	DIFF PHASE	OPEN LOOP GAIN	CMR	INITIAL OFFSET Eos	INITIAL BIAS Ib	VOLTAGE NOISE @ 10 KHZ	CURRENT NOISE @ 1 KHZ	Vss	Iout	Isc	Iq	Model Designator				PRICE
	GAIN						0.10 %	0.01 %	ERROR	ERROR	GAIN										Temperature	100'S		
		MHZ							@ 3.58 MHZ			25C Tmax									Range			
	MIN	MIN	MHZ	.1dB	V/uSEC	NSEC	NSEC	NSEC	%	°	V/mV	dB	mV	uA	nV/ HZ	pA/ HZ	Volts	mA	mA	mA	0 70	-25 85	-40 85	-55 125